



13 Rec'd PCT/PTO 08 JUL 2002
09/674716

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

BONNEFOY et al.

Appln. No. 09/674,716

Filed: January 22, 2001

FOR: ANTIBODIES TO CD23, DERIVATIVES THEREOF, AND THERAPEUTIC USES

Atty. Ref.: 1430-256

Group Art Unit: Not Known

Examiner: Not Known

PRE AMT

15/B

Linda

10/30/02

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SUBMISSION OF CORRECTED SEQUENCE LISTING

July 8, 2002

Hon. Commissioner for Patents
Washington, D.C. 20231

Sir:

In reply to the Notification of Defective Response mailed June 20, 2002, entry of the following amendments and remarks is respectfully requested.

IN THE SPECIFICATION

Kindly enter the following paragraphs.

Page 1 after the title, add the following:

B1 This is a national stage application of PCT/GB99/01434, filed on May 7, 1999 under 35 U.S.C. 371, designating the United States and published in English.

Page 6, replace the third paragraph starting at line 19 with the following:

B2 The framework of the variable region of the antibody light chain is typically substantially homologous to the variable domain framework of the protein H5IGKVII (SEQ ID NO:54, EMBL data base: Klobeck, H.G., EMBL data library submitted 7th April, 1986). There is a frameshift in this sequence at position 452. To rectify the reading frame, a deletion of base 452(T) is made.

IN THE SEQUENCE LISTING

B3/ Kindly replace the Sequence Listing submitted on November 21, 2001 with the attached substitute paper and computer readable forms of the Sequence Listing.